

SEQUENCE LISTING

<110> The Procter & Gamble Company
Dykstra, Robert

<120> Color Safe Laundry Methods Employing Cationic Formulation Components

<130> 7757M

<150> 60/151,110

<151> 1999-08-27

<160> 18

<170> PatentIn version 3.0

<210> 1

<211> 21

<212> DNA

<213> Aspergillus aculeatus

<400> 1

attcatttgt ggacagtgg a

21

<210> 2

<211> 20

<212> DNA

<213> Aspergillus aculeatus

<400> 2

gttgatcgca cattgaacca

20

<210> 3

<211> 20

<212> DNA

<213> Aspergillus aculeatus

<400> 3

accccgccg accgattgtc

20

<210> 4

<211> 20
<212> DNA
<213> Aspergillus aculeatus

<400> 4
cttccttacc tcaccatcat
20

<210> 5
<211> 20
<212> DNA
<213> Aspergillus aculeatus

<400> 5
ttaacatctt ttcaccatga
20

<210> 6
<211> 20
<212> DNA
<213> Aspergillus aculeatus

<400> 6
agctttccct tctctccctt
20

<210> 7
<211> 28
<212> DNA
<213> Aspergillus aculeatus

<400> 7
gccaccctgg cttccgctgc cagcctcc
28

<210> 8
<211> 20
<212> DNA
<213> Aspergillus aculeatus

<400> 8
gacagtagca atccagcatt
20

<210> 9
<211> 20
<212> DNA
<213> Aspergillus aculeatus

<400> 9
agcatcagcc gctttgtaca
20

<210> 10
<211> 20
<212> DNA
<213> Aspergillus aculeatus

<400> 10
ccatgaagt caccgtattg
20

<210> 11
<211> 20
<212> DNA
<213> Aspergillus aculeatus

<400> 11
gcactgcttc tctcccaggt
20

<210> 12
<211> 20
<212> DNA
<213> Aspergillus aculeatus

<400> 12
gtgggcggcc cctcaggcaa
20

<210> 13
<211> 20
<212> DNA
<213> Aspergillus aculeatus

<400> 13
acgctcctcc aattttctct

20

<210> 14
<211> 19
<212> DNA
<213> Aspergillus aculeatus

<400> 14
ggctggtagt aatgagtct
19

<210> 15
<211> 20
<212> DNA
<213> Aspergillus aculeatus

<400> 15
ggcgcagagt ttgccaggc
20

<210> 16
<211> 21
<212> DNA
<213> Aspergillus aculeatus

<400> 16
caacatcccc ggtgttctgg g
21

<210> 17
<211> 347
<212> DNA
<213> Aspergillus aculeatus

<400> 17
aaagattcat ttgtggacag tggacgttga tcgcacattg aaccaacccc agccgaccga
60

ttgtccttcc ttacctcacc atcatttaac atctttcac catgaagctt tcccttctct
120

cccttgccac cctggcttcc gctgccagcc tccagcgccg cacacttctg cggtcagtgg
180

gataccgcca ccgccggta cttcaccctg tacaacgacc tttggggcga gacggccggc
240

accggctccc agtgcactgg agtcgactcc tacagcggcg acaccatcgc ttgtcacacc
300

agcaggtcct ggtcgagta gcagcagcgt caagagctat gccaacg
347

<210> 18

<211> 294

<212> DNA

<213> Aspergillus aculeatus

<400> 18

cagcatctcc attgagtaat cacgttggtg ttcggtgcc cgccgtgttg cgtggcggag
60

gctgccggga gacgggtggg gatggtggtg ggagagaatg tagggcgccg tgtttcagtc
120

cctaggcagg ataccggaaa accgtgttgtt aggaggtta tagtttcca ggagacgctg
180

tatagggat aaatgagatt gaatggtggc cacactcaa ccaaccaggt cctgtacata
240

caatgcatac accaattata cctacccaaaa aaaaaaaaaa aaaaaaaaaa aaaa
294